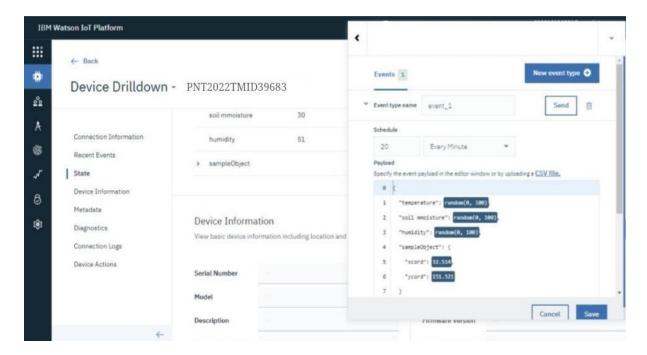# IBM PROJECT

SPRINT - 1

TEAM ID	**PNT2022TMID13304**
TEAM MEMBERS	S. Manikandan, P. Manikandan, M. Deepak, M. Richard Kumar. K. Dharnesh
PROJECT NAME	IOT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE.

your apps can access their live and historical data.

Summary

Internet of Things Platform   **Free**
Plan: Lite

Create   About

Type
Service

Provider
IBM

Last updated
08/15/2022

Category
Internet of Things

Compliance
IAM-enabled

Location
Frankfurt
London
Dallas
Washington DC

Related links
Docs
Terms

Pricing plans

Displayed prices do not include tax. Monthly prices shown are for country or location: India

Plan	Features	Pricing
Lite	Includes up to 500 registered devices, and a maximum of 200 MB of each data metric Maximum of 500 registered devices Maximum of 500 application bindings Maximum of 200 MB of each of data exchanged, data analyzed and edge data analyzed	Free ✓

The Lite service plan for Internet of Things Platform includes up to 500 registered devices, and a maximum of 200 MB each of data exchanged, data analyzed, and edge data analyzed per month.

Lite plan services are deleted after 30 days of inactivity.

Sign up to create

Add to estimate

Already have an account? Log in

Waiting for bat.bing.com...

Collect data from   Assets   and make value from it

Learn More

DEVICE CREDENTIALS INFORMATION :

OUTPUT :

← Back

Device Drilldown - PNT2022TMID39683

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Recent Events

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
event_1	{"temperature":44,"soil mmoisture":3,"humidity"...	json	a few seconds ago
event_1	{"temperature":53,"soil mmoisture":88,"humidit...	json	a few seconds ago
event_1	{"temperature":38,"soil mmoisture":40,"humidit...	json	a few seconds ago
event_1	{"temperature":19,"soil mmoisture":52,"humidit...	json	a few seconds ago
event_1	{"temperature":10,"soil mmoisture":47,"humidit...	json	a few seconds ago

1 Simulation running

←